

BELLSOUTH LOCAL NETWORK BLOCKING REPORTS - DETAILED LISTING  
INCLUDES LOCAL NETWORK TRUNK GROUPS FOR 12/97  
GROUPS EXCEEDING MGT

A-END	Z-END	DESCRIPTION	TGSN	STUDY PERIOD	OBSVD BLKG	HR	TKS	VAL DAYS	NBR RPTS	REMARKS
ANTNALMT11T	JCVLALMADS0	77 AF OG KE	AF132440	121597	.1390*	20	216	20	3	
ALBNMALMADS0	QPLKALMTDS0	77 DF IE	AF068964	121597	.0951*	20	504	18	3	
BRHMALELE3E	BRHMAVAB2E	M- DF ES	AF117210	121597	.2099*	04	3	19	5	
MOBLALPR45E	MOBLALAZOGT	M- DF DA CC	AF163845	121597	.0815*	06	16	8	4	
		M- DF IR	AF106652	121597	.0362*	20	10	20	1	
MTGMALMTDS0	MTGMALMT26T	77 AF OG	AF114779	121597	.0422*	21	696	20	1	
MTGMALMT26E	MTGMALMT26T	M- DF TO GB	AF073892	121597	.0667*	09	12	20	3	
PHCYALMADS0	CLMBGANT12T	M- DF TO	AF063485	121597	.0390*	21	360	20	4	
AGSTGANT84A	AGSTGANT73C	77 DF IE	AC148682	121597	.0652*	15	204	18	2	
ALBYGAMA12T	ALBYGAMA45A	7- DF TG	AC125698	121597	.3755*	21	264	18	7	
ALPRGAMA47C	ATLNGACSD83	77 DF IE KE	AC169114	121597	.0371*	16	192	19	2	
	CHMBGAMADS0	77 DF IE KE	AC161835	121597	.0368*	10	120	19	1	
	NRCRGAMAD1T	77 AF OG KE	AC186591	121597	.0378*	16	252	19	1	
	SHYRGAMADS1	77 DF IE KE	AC174190	121597	.0431*	10	120	19	1	
ASTLGAMA94F	ATLNGASS11D	M- DF IR	AC159870	121597	.6372*	14	18	15	3	
ATLNGAAD69F	ATLNGASS11D	M- DF IR	AC159556	121597	.1172*	11	12	13	2	
ATLNGABU01T	ATLNGABUB4C	77 AF OG	AC142635	121597	.0944*	15	192	19	5	
	ATLNGAC865C	77 AF OG	AC144831	121597	.3706*	21	312	14	7	
	ATLNGAEP01T	7- AF MT	AC197383	121597	.6355*	17	60	15	3	
	FAMTGAXA33A	MM AF OG	AC191961	121597	.0794*	20	48	13	7	
	FLBRGAMADS1	77 AF OG	AC188996	121597	.4887*	20	48	19	5	
	GSVLGAMAS3C	77 AF OG	AC187401	121597	.4460*	19	168	5	7	
	NRCRGAMA01T	77 AF MT	AC186580	121597	.4683*	17	96	11	5	
	PANLGAMA98F	77 AF OG	AC121953	121597	.0306*	18	120	19	2	
	SHYRGAMADS1	77 AF OG	AC174187	121597	.1746*	16	139	19	3	
	WMDRGAMADS0	77 AF OG	AC189212	121597	.0672*	20	360	13	3	
ATLNGACD28F	ATLNGABU01T	7- AF TO	AC106464	121597	.0478*	21	78	19	1	
ATLNGAC833A	WMDRGAXADS0	77 DF IE	AC198406	121597	.1186*	21	24	19	4	
ATLNGAEP01T	ATLNGAEP64A	7- AF TG	AC197407	121597	.0696*	19	48	19	1	
	NRCRGAMA01T	77 AF MT	AC197364	121597	.0346*	22	144	17	1	
	WMDRGAMA25C	77 AF OG	AC197333	121597	.0570*	20	96	19	2	
ATLNGAEP64A	ATLNGAEP01T	7- AF TO	AC197599	121597	.1579*	21	48	19	3	
ATLNGAIC29A	ATLNGABU01T	7- AF TO	AC106481	121597	.0301*	20	96	19	1	
BLKLGAXADS1	THVLGAMA12T	77 DF OG	AC187014	121597	.0331*	18	72	19	1	

\* EXCEEDS THRESHOLD OF 3%

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**GROUPS EXCEEDING MBT**

A-END	Z-END	DESCRIPTION	TGSN	STUDY PERIOD	OBSVD BLKG	HR	TKS	VAL DAYS	NBR RPTS	REMARKS
BRMNGAES53A	ATLNGASS11D	M- DF IR	AC159826	121597	.0450*	03	12	17	1	
CLHNGAESDS1	DLTHGAXCDS1	77 DF IE KE	AC197981	121597	.0426*	11	24	13	1	
CLMNGANT12T	CLMNGANT64A	7- DF TG	AC125494	121597	.0479*	16	312	18	7	
CLMNGANT64A	CLMNGANT12T	7- DF TD	AC125495	121597	.0507*	16	201	19	1	
CMLLGAMA33E	MLTRGAXA080	77 DF IE	AC193006	121597	.0343*	19	48	19	1	
CMNGGAMABBC	ATLNGASS11D	M- DF IR	AC162604	121597	.0593*	15	12	19	1	
	HRCRGAMAB4A	77 DF IE KE	AC188221	121597	.0700*	20	144	19	3	
DARNGAXA43A	SVNHGAB03T	A- DF IR	AC131888	121597	.1264*	01	4	19	1	
DLTHGAXA47C	HRCRGAMA01T	77 AF OG KE	AC186596	121597	.0426*	16	216	19	2	
EBTHGAMA28A	ATHNGAMA02T	M- DF IR	AC143636	121597	.0301*	18	8	19	1	
HAHNGAXA080	VLDGAMA24C	77 DF IE	AC186606	121597	.1169*	20	144	18	3	
LKLDGAXA080	VLDGAMA24C	77 DF IE	AC193549	121597	.0576*	21	96	5	1	
LTHNGAJ848C	ATLNGAEP11T	M- DF ES	AC133823	121597	.0448*	23	3	17	1	
MACHBAGP78C	MACHGAVN47C	77 DF IE KE	AC200694	121597	.4389*	21	24	19	4	
MACHGAVN47C	WRBEGAMA92C	77 DF IE	AC123799	121597	.1000*	21	240	19	3	
NRCRGAMAB4A	ATLNGASS11D	M- DF IR	AC159934	121597	.1562*	07	27	19	4	
	SNLVGAMA97F	77 DF IE KE	AC145402	121597	.0838*	16	216	19	2	
	WOSTGACR92E	77 DF IE KE	AC151402	121597	.0305*	20	144	19	1	
RONEGATL29A	SUNLGAXA081	MM DF IE	AC192696	121597	.0412*	11	120	18	1	
SNYRGAPP95C	WOSTGACR92E	77 DF IE KE	AC152316	121597	.1194*	16	192	18	4	
TFTNGAMA38C	ALBYGAMA03T	M- DF IR	AC138684	121597	.0512*	16	8	19	2	
WYBGAES55A	AGSTGANT12T	7- DF TO	AC152983	121597	.0510*	21	89	18	1	
DAVLKYMADSO	LONDKYXADSO	77 DF IE	AF151035	121597	.0373*	12	72	19	1	
LSVLKYAP2GT	CNCNOMH05T	A- DF DA TR	AF130195	121597	.0352*	09	12	18	1	
BTGLAMAO3T	DNSPLAMADSO	77 AF OG	AF120760	121597	.1864*	20	237	19	3	
BUSLAMADSO	NWORLAFRCGO	M- DF ES	AF122001	121597	.0613*	10	3	19	1	
BUSLAMADSO	NWORLAMAGT	M- DF IR	AF094458	121597	.0732*	02	3	16	7	
ORORLAMADSO	SGTILAMADSO	77 DF IE	AF148368	121597	.1043*	20	48	16	1	
LFYTLAVMCGO	LFYTLAMAGT	M- DF IR	AF093459	121597	.0602*	10	7	20	1	
NORCLAMNOSO	NWORLACACGO	M- DF ES	AF140712	121597	.1248*	08	3	19	6	
NWORLASCCGO	NWORLAMAGT	M- DF IR	AF094361	121597	.0688*	20	9	20	1	
SHPTLABS080	SHPTLAMAD4T	7- AF TO	AF095173	121597	.0855*	21	518	19	1	
SHPTLACLO80	SHPTLAMAD4T	7- AF TO	AF098750	121597	.0422*	20	176	20	3	
SHPTLAMAD4T	SHPTLAMADSO	7- AF TG	AF121462	121597	.1283*	21	180	14	4	

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GROUPS EXCEEDING M8T

A-END	Z-END	DESCRIPTION	TGSN	STUDY PERIOD	OBSVD BLKG	HR	TKS	VAL	NBR	REMARKS
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SHPTLASGDSO	SHPTLAMA04T	7- AF TO	AF054492	121597	.1537*	20	431	17	6	
BRIDMSHADS0	JCSNMSCP36T	M- DF IR	AF145449	121597	.0389*	24	4	19	1	
ENTRMSHADS0	JCSNMSCP36T	M- DF DA CC	AF136212	121597	.0318*	10	5	19	1	
		M- DF IR	AF145436	121597	.0562*	10	3	17	1	
MACMSHADS0	JCSNMSCP36T	M- DF IR	AF145440	121597	.0479*	24	3	18	1	
ODDMSHADS0	JCSNMSCP36T	M- DF IR	AF145456	121597	.0372*	24	4	19	1	
TUNMSHADS0	GNWMSMA26T	M- DF IR	AF145514	121597	.0537*	02	6	19	1	
UNIMSDSDSO	JCSNMSCP36T	M- DF IR	AF145447	121597	.0317*	13	3	14	1	
AHVLNCON23T	LCSRNMA68F	77 AF OG	AC153245	121597	.0325*	20	192	19	1	
BNELNCKA89F	NWLDNCCB73F	MM AF IE	AC127004	121597	.0348*	17	8	19	1	
CNCRNCKA78G	CHRLNCLP35F	M- DF ES	AC198462	121597	.0335*	19	2	18	1	
COLMNCKA080	WNSLNCFI12T	77 DF OG	AC189950	121597	.0531*	21	24	18	1	
GNBONCEU21T	GNBONCLA28F	77 AF OG KE	AC163471	121597	.1507*	20	235	18	1	
	LBRTNCKA62F	77 DF OG	AC163474	121597	.1841*	20	120	10	2	
HMLTNCA58F	LRBGNCHAD2T	77 DF OG KE	AC187615	121597	.0872*	21	48	19	1	
MOBNCKA59F	WNSLNCFI12T	77 DF OG	AC155911	121597	.0375*	20	336	17	2	
MCVLNCKA080	WNSLNCFI12T	MM DF OG	AC189951	121597	.0564*	16	72	18	1	
OLTUNCKA92F	WNSLNCFI12T	77 AF OG	AC170217	121597	.0530*	21	336	18	1	
RDVLNCA21T	RFFNMCMA93F	77 DF OG	AC130386	121597	.0311*	20	192	17	2	
CNTMFLEDS1	PNSCFLMA01T	M- DF IR	AC177187	121597	.0464*	02	7	19	1	
DYBNFLMADS0	NSBNFLMA42E	77 DF IE MR	AC179632	121597	.1632*	20	288	16	3	
GLBRFLMCD80	HLNVFLMADS1	77 DF IE	AC136665	121597	.1068*	20	264	18	1	
JCVLFLCL05T	WNPFLXK03T	MM DF DA	AC196443	121597	.0320*	12	48	18	1	
JCVLFLCL55T	MDBGFLPND80	77 AF OG	AC153522	121597	.0320*	20	240	19	1	
CHTNSCDT60T	MNPLSCES88F	77 AF OG	AC144305	121597	.1911*	16	168	18	1	
CLMASCAR75E	CLMASCEN60T	M- DF TR G1	AC191860	121597	.0461*	18	7	19	1	
SPBGSCHMA60T	SPBGSCHV57E	77 AF OG	AC157196	121597	.0308*	20	96	17	1	
ULBOSCKE01T	CHTNSCLE55E	M- DF ES	AC200944	121597	.0732*	01	4	19	2	
BCRTFLBTDS0	DRBNFLMADS0	77 DF IE KE	AC166453	121597	.0356*	10	192	19	1	
BYBNFLMAC80	WPNHFLMHDS0	77 DF IE	AC149383	121597	.1196*	21	384	17	3	
DRBNFLMADS0	PMBHFLCS050	77 DF IE KE	AC166641	121597	.0836*	20	288	17	3	

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A-END	Z-END	DESCRIPTION	TGSN	STUDY PERIOD	OBSVD BLKG	HR	TKS	VAL DAYS	NBR RPTS	REMARKS
FTLDFLMRDSO	FTLDFLPL13T	77 AF OG KE	AC196723	121597	.1383*	16	264	19	3	
FTLDFLOADSO	FTLDFLPL13T	77 AF OG KE	AC196724	121597	.0512*	21	192	16	1	
FTLDFLPL13T	FTLDFLSU74E	77 AF OG	AC196726	121597	.1464*	16	72	17	1	
	HLWDFLHA45E	77 AF OG	AC196729	121597	.0843*	20	48	17	1	
	HLWDFLPEDSO	77 AF OG KE	AC196731	121597	.0779*	22	144	18	2	
	WPBHFLC80SO	77 AF OG KE	AC196733	121597	.0312*	21	168	17	1	
JPTRFLMA74E	WPBHFLA83E	77 DF IE	AC160340	121597	.0331*	16	216	17	2	
	WPBHFLMH0SO	77 DF IE	AC149397	121597	.0746*	20	408	14	1	
MIAMFLHLD50	MIAMFLRR1GT	77 AF OG KE	AC182649	121597	.0371*	18	144	18	1	
MIAMFLRR1GT	MIAMFLSO59E	77 AF OG	AC182605	121597	.0521*	15	120	17	2	
	NOADFLQL93E	77 AF OG	AC182613	121597	.1606*	16	72	18	2	
WPBHFLRPSO	WPBHFLLE58E	M- DF ES	AC167712	121597	.0347*	11	4	19	1	
CHTGTNNS90T	CLEVTNMADSO	77 AF OG KE	AF139363	121597	.0797*	20	504	19	2	
CLOGTNMADS1	MTZTNXADSO	77 DF IE	AF139094	121597	.0506*	18	120	19	5	
DNRGTNMADSO	KNVLTNMA84T	M- DF IR	AF145173	121597	.0449*	12	6	19	1	
KNVLTNMADSO	KNVLTNMA84T	M- DF IR	AF145180	121597	.0349*	06	12	19	2	
LRGBTNMADSO	LRTTNXADSO	MM DF IE DI	AF142949	121597	.4148*	08	5	19	7	
MDVITNMTDSO	VONRTNXADSO	77 DF IE	AF124157	121597	.0979*	20	60	19	4	
MTJLTNXADS2	NSVLTNMT7GT	77 AF OG KE	AF135896	121597	.0307*	20	550	17	4	

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## QUESTIONS RAISED AT FCC MEETING ON 1/23/98

### INTERCONNECTION

Q. In interconnection agreements BellSouth agreed to supply an E-911 database containing all PSAP addresses; 10-digit numbers and ESNs. CLECs allege BellSouth now says it won't deliver this database because of liability concerns. Is this true? If so, please explain why BellSouth will not deliver this database.

A. This is not true. First of all, BellSouth has not agreed to provide a CLEC with the E911 database. Instead, BellSouth agreed, in its interconnection agreements to allow CLECs mechanized access to the E911 databases for the purposes of updating those databases. By so doing, information regarding CLECs' customers is included in the E911 databases used by PSAPs.

The PSAP address and the ten-digit numbers for accessing these PSAPs are not part of the E911 database. This information is provided to the CLEC only in the rare occasions where a municipality still uses Basic 911, rather than Enhanced 911.

The ESN is provided to the CLEC upon request as part of the Master Street Address Guide (MSAG) which is described below. Here again, MSAG information only applies to E911 rather than to Basic 911.

BellSouth has developed a "CLEC GUIDE" (E911 Local Exchange Carrier Guide for Facility Based Providers) which provides the information needed for facility based providers to interconnect to BellSouth for 911 services. In general, the process for facility-based carriers begins upon initial contact with the BellSouth CLEC Coordinator. The Coordinator will provide the CLEC with a non-disclosure agreement for 911 services. Upon receipt of the signed non-disclosure agreement from the CLEC, BellSouth and the CLEC will discuss any concerns the CLEC may have. Then, the CLEC will order 911 trunks through its Account Team.

BellSouth subsequently works with the CLEC to determine the appropriate 911 tandem for routing of the CLEC's 911 calls. The CLEC will then furnish to BellSouth lists of the CLEC's NPA/NXXs and 911 tandems. At that time the CLEC makes its request for the MSAG. The MSAG is used by the CLEC to send its customer data (mechanically) to BellSouth in the correct format. This data is then included in the 911 database; subsequent data sent by the CLEC is processed daily.

BellSouth will provide all necessary street address information for the exchanges or communities where the CLEC will operate in order to allow the CLEC to create the necessary customer files for E911 automatic location identification. BellSouth will also provide the CLEC with all necessary documentation for the operation of the local E911 system. SGAT §VII.A.

## POLES, DUCTS AND CONDUITS

- Q. CLECs allege that BellSouth unilaterally instituted without notice a new 5-step serial process through which CLECs must go to obtain access to poles, ducts and conduits. Explain why it was necessary to replace the old 1-step process with the new 5-step process. How much additional time is required to complete the new process as compared with the old one? What notification procedures were used to alert CLECs of the process change?

BellSouth is not clear as to the reference to the 5 step process. BellSouth has established the Competitive Structures Provisioning Center (CSPC) to process and manage requests by CLECs for access to facilities. The purpose of the CSPC is to implement the provisions in the CLEC agreements and the SGAT relating to access to poles, ducts and conduits. The intent of creating the CSPC was to ensure non-discriminatory and consistent treatment of all applicants for BellSouth facilities. BellSouth has no data reflecting whether any additional time will be required under the new procedures. Nevertheless, to the extent more time is needed this is the inevitable consequence of the necessity to centralize the CLEC application process. With respect to the issue of notification, BellSouth's view is that the CSPC was a natural and intended outgrowth of the CLEC agreements and the SGAT.

- Q. Given that a CLEC must occupy space within one year of assignment, when does assignment in fact occur?
- A. Assignment to the CLEC occurs upon BellSouth's issuance of the license to the CLEC. BellSouth is required to issue the license without unreasonable delay after the CLEC submits a complete and accurate application.
- Q. Para. 1.2.7.1 of the South Carolina SGAT states that BellSouth will deny space if BellSouth reserves the space for future business purposes. How is this consistent with the obligation not to discriminate in providing access imposed by the First Report and Order in CC Dockets 96-98.
- A. Section 1.2.7.1 is a subsection of Section 1.2.7 and must be read in conjunction with Section 1.2.7. Set forth below is Section 1.2.7 with both of its subsections.

### **1.2.7 No Effect on BellSouth's Rights to Manage its Own Facilities.**

This Section shall not be construed as limiting or interfering with BellSouth's rights set forth below, except to the extent expressly provided by the provisions of this Section or licenses issued hereunder or by the Telecommunications Act of 1996 or other applicable laws, rules or regulations:

1.2.7.1 To locate, relocate, move, replace, modify, maintain, and operate BellSouth's own facilities within BellSouth's conduits, ducts or rights-of-way or any of BellSouth's facilities attached to BellSouth's poles at any time and in any reasonable manner which BellSouth deems appropriate to serve its customers, avail itself of new business opportunities, or otherwise meet its business needs; or

1.2.7.2 To enter into new agreements or arrangements with other persons or entities permitting them to attach or place their facilities to or in BellSouth's poles, conduits or ducts; provided, however, that such relocations, moves, replacements, modifications, maintenance and operations or new agreements or arrangements shall not substantially interfere with CLEC's pole attachment, conduit occupancy or ROW use, rights provided by licenses Issued pursuant to this Attachment .

Section 1.2.7 expressly states that BellSouth's rights are subject to all other provisions of the SGAT as well as the Telecommunications Act of 1996. Based on that Section, BellSouth cannot discriminate in providing access to poles, ducts and conduits. (See, e.g., Section 1.2.1 of Attachment D of the SGAT which provides as follows: "BellSouth shall provide CLEC with equal and nondiscriminatory access to pole space, conduits, ducts, and rights-of-way on terms and conditions equal to those provided by BellSouth to itself or to any other telecommunications service provider. Further, BellSouth shall not withhold or delay assignment of such facilities to CLEC because of the potential or forecasted needs of itself or other parties.")

Further, the issue of CLEC access to poles, ducts and conduits was heard during arbitration proceedings in South Carolina between BellSouth and certain CLECs. The South Carolina Public Service Commission found that BellSouth must make rights of way available to CLECs on terms and conditions equal to that it provides itself. Specifically, BellSouth must:

- Allow CLECs the use of a common emergency duct and inner-duct for use in emergency restoration situations.
- Follow a priority restoration schedule in an emergency situation to restore service first to fire, police, and/or hospital facilities impacting the greatest number of people.
- Advise CLECs as to whether an environmental, health or safety inspection has been performed within ten days of the CLEC's application for a license to use that pole, duct or conduit.

## **GENERAL QUESTION**

Q. Given CLEC complaints that they have not received reasonable notice of changes in processes under BellSouth's control that harm CLEC operations, what procedures

does BellSouth have in place now to notify CLECs of process changes? What improvements is BellSouth planning for the notification process and when will they become effective?

Examples of complaints include the outsourcing of administration of the E911 database and change to reservation process for poles, ducts and conduits.

- A. BellSouth creates and maintains an Account Team for each CLEC. These Account Teams have routine interaction with CLECs. In addition to being a single point of interface between BellSouth and the CLEC for issues such as product interactions, the Account Teams also serve to find and apply the proper technical or subject matter within BellSouth to problems brought to the Account Team by the CLEC. These same Account Teams also serve as the primary means of BellSouth's outbound communications with CLECs, informing them of new or changed processes and capabilities. The Account Teams communicate with CLECs in a variety of ways including, but not limited to, face-to-face meetings, telephone calls, facsimile and electronic mail. The Account Teams also inform CLECs of upcoming training opportunities, at which system changes or process changes may also be discussed with appropriate CLEC representatives.

BellSouth has developed the Change Management Process to notify CLECs of Electronic Interfaces changes. The Change Management Process is in what BellSouth believes to be the final draft stage now. BellSouth has been meeting with the CLECs to formalize this process since December 1997. BellSouth is currently attempting to ensure that CLECs understand and adopt the Change Management Process. The Change Management Process not only alerts CLECs to upcoming changes in the Electronic Interfaces, but also discloses prioritization options for future new feature enhancements. This process will enable the CLECs to have a vote in new features or modifications time frames since many of these new features also involve changes the CLECs must make in their systems.

## **WHITE PAGES**

- Q. Is there a verification process through which a CLEC can verify the accuracy of information to appear in the white pages directory concerning its customers prior to publication. In particular, does the CLEC receive at some point prior to publication a verification report?
- A. Yes, there is a listing verification process available to the CLECs that have agreements for directory services with BellSouth Advertising & Publishing Corporation (BAPCO). BAPCO has the Listings Review Pages report available that provides the individual CLEC's listings that will appear in the selected directory. The CLEC must request the report prior to the directory close date (Business Office



Close).

The Review Pages are available free of charge when requested in computer printout format. The CLEC can also request the Listings Review Pages in laser print format for a small processing fee. The procedures for requesting the Review Pages are contained in the BAPCO/Local Exchange Carrier Operational Procedures which are provided to the CLECs following signing of the agreement.